Kansas Advisory Committee to the U.S. Commission on Civil Rights	
2016 – 2017 Project Proposal	
Title of the Project	Are minority students being underserved with education funding targeted to close achievement gaps?
Problem to be Addressed	Despite the fact that hundreds of millions of dollars have been allocated to close achievement gaps, many gaps are actually worse.
Background  (include federal jurisdiction/protected classes)	Eligible Kansas schools receive about \$100 million each year through the federal Title I program. According to the U.S. Department of Education, the purpose of Title I is to give schools with "high numbers or high percentages of children from low-income families (funding) to help ensure that all children meet challenging state academic standards." Additionally, the state of Kansas provides at-risk funding based on those students eligible for free school lunch. According to the Kansas State Department of Education, the specific purpose of at-risk funding is to "provide at-risk students with additional educational opportunities and instructional services to assist in closing the achievement gap." The annual Kansas at-risk dollars went from \$52 million in 2005 to \$390 million by 2015, and while the state and federal money is not exclusively targeted to minority students, they are certainly a large component of the students intended to be helped.  Among the state's largest districts, those which have the highest concentration of minority students also have among the highest percentage of low income students. Wichita, Kansas City, Garden City and Dodge City are examples. The latest Department of Education data also shows the poverty rate among blacks and Hispanics is roughly triple that of white students.  Despite all the money to address the problem, achievement gaps remain significant across all available measures and the gaps are not closing. Here are a few typical examples:  On the 2015 National Assessment of Educational Progress (NAEP), African American students trailed White students by 36 percentage points on 4 <sup>th</sup> Grade Math Proficiency and Hispanic students trailed by 27 percentage points. Similar large gaps persist on 4 <sup>th</sup> Grade Reading and 8 <sup>th</sup> grade Reading and Math proficiency levels.  In the 2016 state assessments, white students outperformed African-American students by 27 percentage points and Hispanics by 21 percentage points in math (on track to be college and career ready).  2016 ACT results sho
Project Proposal	ends.
Objectives	<ol> <li>To show how money targeted to reduce achievement gaps is actually being spent.</li> <li>Make recommendations to ensure spending is in compliance with stated goals.</li> <li>At-risk students/families</li> </ol>
Proposed Presenters	2. Legislative analysts 3. State legislators 4. Academic researchers